



Substitute for Form 1449A/PTO

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Sheet

1

of

2

Application Number

09/841.843

Filing Date

April 25, 2001

First Named Inventor

Jurgen Bode et al.

Group Art Unit

1632

Examiner Name

Unknown

Attorney Docket Number

BOET 0130 PUS

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

Examiner
Signature

Date
Considered

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⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.



Substitute for Form 1449B/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Complete if Known

Application Number	09/841,843
Filing Date	April 25, 2001
First Named Inventor	Jurgen Bode et al.
Group Art Unit	1632
Examiner Name	Unknown
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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials ¹	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		J. SEIBLER ET AL., "DNA Cassette Exchange in ES Cells Mediated by FLP recombinase: An Efficient Strategy for Repeated Modification of Tagged Loci by Marker-Free Constructs", Biochemistry, (May 5, 1998) Vol. 37, No. 18, pp. 6229-6234, XP-02074112	
		J. SEIBLER ET AL., "Double-Reciprocal Crossover Mediated by FLP-Recombinase: A Concept and an Assay", Biochemistry, (February 18, 1997), Vol. 36, No. 7, pp. 1740-1747, XP-002074110	
		T. SCHLAKE ET AL., "Use of Mutated FLP Recognition Target (FRT) Sites for the Exchange of Expression Cassettes at Defined Chromosomal Loci", Biochemistry, (November 1, 1994) Vol. 33, No. 43, pp. 12746-12751, XP-000616165	
		H. WU ET AL., "Double replacement: Strategy for efficient introduction of subtle mutations into the murine Colla-1 gene by homologous recombination in embryonic stem cells", PNAS, U.S.A., Vol 91, No. 7, (March 29, 1994), pages 2819-2823, XP-002074111	
		S. KARREMAN ET AL., "On the use of double FLP recognition targets (FRTs) in the LTR of retroviruses for the construction of high producer cell lines", Nucleic Acids Research, 1996, Vol. 24, No. 9, (May 1, 1996), pp. 11616-1624, XP-000616161	

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